

ABSTRACT

The present invention is a storage device ideally suited for storing a ladder or any elongated object. The storage device of the present invention comprises an elongated storage box having a front wall, rear wall, bottom wall, top wall and a pair of side walls forming a box assembly having an interior storage area. Located on the lower wall and extending beyond each side wall is a flange member that forms an inherent lip. Apertures extend through the flange and are adapted to receive conventional securing devices. This will allow for the device to be secured to any desired object, such as the bed of a truck. The front wall is angled for reducing wind resistance when the device is secured to a vehicle and when the vehicle is in motion. At least one additional storage compartment can be secured to any wall of the storage box for added storage capability.